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Claim 1 (amended). A folding box 1 having a rectangular pack casing, and

a lid part 41 which is connected to the border side of said pack casing and is provided with an insertion flap 45 which engages in the pack casing, wherein in each case one intermediate flap 21, 22, 23, 24 is articulated, in the base region 30, on each of the four side walls 11, 12, 13, 14 which form the pack casing, the intermediate flaps 21, 22, 23, 24 all being of the same height, and wherein in each case one base flap 31, 32, 33, 34 is articulated on each of the four intermediate flaps 21, 22, 23, 24, in each case two of the base flaps 31, 32, 33, 34 being adhesively bonded to one another such that the base 30 automatically closes as the folding box 1 is erected.

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Claim 3 (amended). The folding box according to Claim 1, wherein the

supporting strip 423 and the second spacer crosspiece 424 have a cutout which is provided for accommodating the product and is adapted to the shape of the latter.

Claim 4 (amended). The folding box according to Claim 1, wherein, in the

case of the flaps 42, 44, the adhesive 425 is followed in each case by a third spacer crosspiece 428, via a folding line 126, and by a second adhesive flap 429, via a folding line 127.

Claim 5 (amended). The folding box, according to Claim 1, wherein at

least two of the four side walls 11, 12, 13, 14 which form the pack casing taper slightly in the direction of the lid region 40 starting from the base region 30.